

**B: IMAGING****0: CENTRAL NERVOUS SYSTEM****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Brain <b>7</b> Cisterna <b>9</b> Sella Turcica/Pituitary Gland	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>7</b> Intrathecal <b>C</b> Intrathecal, Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Brain <b>7</b> Cisterna <b>9</b> Sella Turcica/Pituitary Gland	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****0: CENTRAL NERVOUS SYSTEM****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Brain <b>9</b> Sella Turcica/Pituitary Gland <b>C</b> Acoustic Nerves	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Brain <b>9</b> Sella Turcica/Pituitary Gland <b>C</b> Acoustic Nerves	<b>Z</b> None	<b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

<b>B: IMAGING</b> <b>0: CENTRAL NERVOUS SYSTEM</b> <b>4: ULTRASONOGRAPHY:</b> Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.			
Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>0</b> Brain <b>B</b> Spinal Cord	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>N</b> Intraoperative <b>Z</b> None

**B: IMAGING****2: HEART****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>2</b> Coronary Artery Bypass Graft, Single <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>7</b> Internal Mammary Bypass Graft, Right <b>8</b> Internal Mammary Bypass Graft, Left <b>F</b> Bypass Graft, Other	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide	<b>Z</b> None	<b>Q</b> Cine Evaluation <b>Z</b> None

**B: IMAGING****2: HEART****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple <b>2</b> Coronary Artery Bypass Graft, Single <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>7</b> Internal Mammary Bypass Graft, Right <b>8</b> Internal Mammary Bypass Graft, Left <b>F</b> Bypass Graft, Other	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>5</b> Air/Carbon Dioxide <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****2: HEART****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>8</b> Gated Cine
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>8</b> Gated Cine

**B: IMAGING****2: HEART****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>7</b> Cine Evaluation <b>Z</b> None
<b>1</b> Coronary Arteries, Multiple <b>3</b> Coronary Artery Bypass Grafts, Multiple <b>6</b> Heart, Right and Left	<b>Z</b> None	<b>Z</b> None	<b>7</b> Cine Evaluation <b>Z</b> None

**B: IMAGING****2: HEART****4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Coronary Artery, Single <b>1</b> Coronary Arteries, Multiple	<b>0</b> Micro Bubbles <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>0</b> Transesophageal <b>2</b> Intravascular <b>Z</b> None
<b>4</b> Heart, Right <b>5</b> Heart, Left <b>6</b> Heart, Right and Left <b>B</b> Heart with Aorta <b>C</b> Pericardium <b>D</b> Pediatric Heart	<b>0</b> Micro Bubbles <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>2</b> Intravascular <b>Z</b> None



**B: IMAGING****3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery (Cerebral Vessels), Right <b>7</b> Internal Carotid Artery (Cerebral Vessels), Left <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide <b>Z</b> None	<b>Z</b> None	<b>A</b> Plain Film Subtraction, Guidance for Invasive Procedure <b>S</b> Plain Film Subtraction <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Thoracic Aorta <b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery (Cerebral Vessels), Right <b>7</b> Internal Carotid Artery (Cerebral Vessels), Left <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>9</b> External Carotid Artery, Right <b>B</b> External Carotid Artery, Left <b>C</b> External Carotid Arteries, Bilateral <b>D</b> Vertebral Artery, Right <b>F</b> Vertebral Artery, Left <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>L</b> Intercostal and Bronchial Arteries <b>M</b> Spinal Arteries <b>N</b> Upper Arteries, Other <b>P</b> Thoraco-Abdominal Aorta <b>Q</b> Cervico-Cerebral Arch	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide <b>Z</b> None	<b>Z</b> None	<b>A</b> Plain Film Subtraction, Guidance for Invasive Procedure <b>S</b> Plain Film Subtraction <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>G</b> Vertebral Arteries, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING****3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>M</b> Spinal Arteries <b>Q</b> Cervico-Cerebral Arch	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Thoracic Aorta <b>5</b> Common Carotid Arteries, Bilateral <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>G</b> Vertebral Arteries, Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>M</b> Spinal Arteries <b>Q</b> Cervico-Cerebral Arch	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING****3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)****4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Thoracic Aorta	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>0</b> Transesophageal <b>3</b> Endovascular <b>X</b> Guidance for Invasive Procedure <b>Z</b> None
<b>1</b> Brachiocephalic-Subclavian Artery, Right <b>2</b> Subclavian Artery, Left <b>3</b> Common Carotid Artery, Right <b>4</b> Common Carotid Artery, Left <b>5</b> Common Carotid Arteries, Bilateral <b>6</b> Internal Carotid Artery (Cerebral Vessels), Right <b>7</b> Internal Carotid Artery (Cerebral Vessels), Left <b>8</b> Internal Carotid Arteries (Cerebral Vessels), Bilateral <b>H</b> Upper Extremity Arteries, Right <b>J</b> Upper Extremity Arteries, Left <b>K</b> Upper Extremity Arteries, Bilateral <b>R</b> Carotid and Vertebral Arteries, Extracranial, Bilateral <b>S</b> Transcranial Arteries <b>T</b> Ophthalmic Arteries, Right <b>V</b> Ophthalmic Arteries, Left	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>3</b> Endovascular <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Mesenteric Artery, Superior <b>5</b> Mesenteric Artery, Inferior <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Both <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other <b>M</b> Renal Artery Transplant	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide	<b>Z</b> None	<b>A</b> Plain Film Subtraction, Guidance for Invasive Procedure <b>S</b> Plain Film Subtraction <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Mesenteric Artery, Superior <b>5</b> Mesenteric Artery, Inferior <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Both <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide	<b>Z</b> None	<b>S</b> Plain Film Subtraction <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Abdominal Aorta <b>2</b> Hepatic Artery <b>3</b> Splenic Arteries <b>4</b> Mesenteric Artery, Superior <b>5</b> Mesenteric Artery, Inferior <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Both <b>9</b> Lumbar Arteries <b>B</b> Intra-Abdominal Arteries, Other <b>C</b> Pelvic Arteries <b>D</b> Aorta and Bilateral Lower Extremity Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>J</b> Lower Arteries, Other	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING****4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Mesenteric Artery, Superior <b>8</b> Renal Arteries, Both <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>M</b> Renal Artery Transplant	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>Z</b> None



**B: IMAGING****4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Mesenteric Artery, Superior <b>8</b> Renal Arteries, Both <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Abdominal Aorta <b>1</b> Celiac Artery <b>4</b> Mesenteric Artery, Superior <b>8</b> Renal Arteries, Both <b>C</b> Pelvic Arteries <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING****4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)****4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal Aorta <b>4</b> Mesenteric Artery, Superior <b>5</b> Mesenteric Artery, Inferior <b>6</b> Renal Artery, Right <b>7</b> Renal Artery, Left <b>8</b> Renal Arteries, Both <b>B</b> Intra-Abdominal Arteries, Other <b>F</b> Lower Extremity Arteries, Right <b>G</b> Lower Extremity Arteries, Left <b>H</b> Lower Extremity Arteries, Bilateral <b>K</b> Celiac and Mesenteric Arteries <b>L</b> Femoral Artery <b>N</b> Penile Arteries	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>3</b> Endovascular <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****5: CIRCULATORY SYSTEM, VEINS****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Epidural Veins <b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>5</b> Jugular Veins, Bilateral <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>Q</b> Pulmonary Circulation, Right <b>R</b> Pulmonary Circulation, Left <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other <b>W</b> Dialysis Shunt/Fistula	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide	<b>Z</b> None	<b>S</b> Plain Film Subtraction <b>Z</b> None

**B: IMAGING****5: CIRCULATORY SYSTEM, VEINS****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Epidural Veins <b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>5</b> Jugular Veins, Bilateral <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>F</b> Pelvic (Iliac) Veins, Right <b>G</b> Pelvic (Iliac) Veins, Left <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>Q</b> Pulmonary Circulation, Right <b>R</b> Pulmonary Circulation, Left <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other <b>W</b> Dialysis Shunt/Fistula	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Y</b> Carbon Dioxide <b>Z</b> None	<b>Z</b> None	<b>4</b> Pharmacologic Stimulation and Pressure Monitoring <b>5</b> Pressure Monitoring <b>6</b> Venous Sampling <b>A</b> Plain Film Subtraction, Guidance for Invasive Procedure <b>S</b> Plain Film Subtraction <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****5: CIRCULATORY SYSTEM, VEINS****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Intracranial Sinuses <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>Q</b> Pulmonary Circulation, Right <b>R</b> Pulmonary Circulation, Left <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>Z</b> None
<b>2</b> Intracranial Sinuses <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>Q</b> Pulmonary Circulation, Right <b>R</b> Pulmonary Circulation, Left <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING****5: CIRCULATORY SYSTEM, VEINS****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>5</b> Jugular Veins, Bilateral <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>1</b> Cerebral and Cerebellar Veins <b>2</b> Intracranial Sinuses <b>5</b> Jugular Veins, Bilateral <b>8</b> Vena Cava, Superior <b>9</b> Vena Cava, Inferior <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>H</b> Pelvic (Iliac) Veins, Bilateral <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>S</b> Pulmonary Circulation, Bilateral <b>T</b> Portal and Splanchnic Veins <b>V</b> Veins, Other	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING****5: CIRCULATORY SYSTEM, VEINS****4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>3</b> Jugular Veins, Right <b>4</b> Jugular Veins, Left <b>6</b> Subclavian Vein, Right <b>7</b> Subclavian Vein, Left <b>9</b> Vena Cava, Inferior <b>B</b> Lower Extremity Veins, Right <b>C</b> Lower Extremity Veins, Left <b>D</b> Lower Extremity Veins, Bilateral <b>J</b> Renal Vein, Right <b>K</b> Renal Vein, Left <b>L</b> Renal Veins, Bilateral <b>M</b> Upper Extremity Veins, Right <b>N</b> Upper Extremity Veins, Left <b>P</b> Upper Extremity Veins, Bilateral <b>T</b> Portal and Splanchnic Veins	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>3</b> Endovascular <b>M</b> Valve Identification and Marking <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****7: LYMPHATIC SYSTEM****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdominal/Retroperitoneal Lymphatics, Unilateral <b>1</b> Abdominal/Retroperitoneal Lymphatics, Bilateral <b>4</b> Head and Neck Lymphatics <b>5</b> Upper Extremity Lymphatics, Right <b>6</b> Upper Extremity Lymphatics, Left <b>7</b> Upper Extremity Lymphatics, Bilateral <b>8</b> Lower Extremity Lymphatics, Right <b>9</b> Lower Extremity Lymphatics, Left <b>B</b> Lower Extremity Lymphatics, Bilateral <b>C</b> Pelvic Lymphatics	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>J</b> Ethiodol <b>S</b> Propylidone in Peanut Oil <b>X</b> Identification Not Requested (INR)	<b>1</b> Isosulfan Blue <b>2</b> Methylene Blue <b>Z</b> None	<b>Z</b> None



**B: IMAGING****8: EYE****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Lacrimal Duct, Right <b>1</b> Lacrimal Duct, Left <b>2</b> Lacrimal Ducts, Both	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None
<b>3</b> Optic Foramina, Right <b>4</b> Optic Foramina, Left <b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series
<b>3</b> Optic Foramina, Right <b>4</b> Optic Foramina, Left <b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes)

**B: IMAGING****8: EYE****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>J</b> Axial Views <b>K</b> Coronal Views <b>Q</b> Axial Views, Planar Reconstructions <b>R</b> Axial Views, 3D Reconstructions <b>S</b> Coronal Views, Planar Reconstructions <b>T</b> Coronal Views, 3D Reconstructions <b>V</b> Axial and Coronal Views, Planar Reconstructions <b>W</b> Axial and Coronal Views, 3D Reconstructions <b>Z</b> None
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>J</b> Axial Views <b>K</b> Coronal Views <b>Q</b> Axial Views, Planar Reconstructions <b>R</b> Axial Views, 3D Reconstructions <b>S</b> Coronal Views, Planar Reconstructions <b>T</b> Coronal Views, 3D Reconstructions <b>V</b> Axial and Coronal Views, Planar Reconstructions <b>W</b> Axial and Coronal Views, 3D Reconstructions <b>Z</b> None

**B: IMAGING**

**8: EYE**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

<b>B: IMAGING</b> <b>8: EYE</b> <b>4: ULTRASONOGRAPHY:</b> Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.			
Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>5</b> Eye, Right <b>6</b> Eye, Left <b>7</b> Eyes, Both	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING****9: EAR, NOSE, MOUTH & THROAT****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Paranasal Sinuses <b>F</b> Nasopharynx/Oropharynx <b>H</b> Mastoids	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series
<b>4</b> Parotid Gland, Right <b>5</b> Parotid Gland, Left <b>6</b> Parotid Glands, Bilateral <b>7</b> Submandibular Gland, Right <b>8</b> Submandibular Gland, Left <b>9</b> Submandibular Glands, Bilateral <b>B</b> Salivary Gland, Right <b>C</b> Salivary Gland, Left <b>D</b> Salivary Glands, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>L</b> Ethiodized Oil <b>S</b> Propylidone in Peanut Oil <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None

**B: IMAGING****9: EAR, NOSE, MOUTH & THROAT****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>G</b> Pharynx and Epiglottis <b>J</b> Larynx	<b>3</b> Barium <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>2</b> Videofluoroscopy <b>Z</b> None
<b>G</b> Pharynx and Epiglottis <b>J</b> Larynx	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****9: EAR, NOSE, MOUTH & THROAT****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>Z</b> None
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>Z</b> None

**B: IMAGING****9: EAR, NOSE, MOUTH & THROAT****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Ear <b>2</b> Paranasal Sinuses <b>6</b> Parotid Glands, Bilateral <b>9</b> Submandibular Glands, Bilateral <b>D</b> Salivary Glands, Bilateral <b>F</b> Nasopharynx/Oropharynx <b>J</b> Larynx	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None



**B: IMAGING****B: RESPIRATORY SYSTEM****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Both	<b>9</b> Iodinated Poppyseed Oil <b>V</b> Tantalum Powder <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None
<b>D</b> Upper Airways	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>0</b> AP/PA View <b>1</b> AP/PA and Lateral Views <b>3</b> AP/PA, Lateral and Decubitus View(s) <b>4</b> AP/PA, Lateral and Lordotic View(s) <b>5</b> AP/PA Inspiration and Expiration <b>6</b> AP/PA Inspiration, Expiration and Lateral <b>7</b> Lateral View <b>8</b> Lordotic View <b>D</b> Decubitus View(s), (R,L) <b>F</b> Oblique Views
<b>D</b> Upper Airways	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes)

**B: IMAGING****B: RESPIRATORY SYSTEM****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Lung, Right <b>3</b> Lung, Left <b>4</b> Lungs, Both <b>6</b> Diaphragm <b>C</b> Mediastinum <b>D</b> Upper Airways	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Both	<b>9</b> Iodinated Poppyseed Oil <b>S</b> Propyl iodine in Peanut Oil <b>V</b> Tantalum Powder <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****B: RESPIRATORY SYSTEM****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>4</b> Lungs, Both <b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Both <b>F</b> Trachea/Airways	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>0</b> Thin Section High Resolution, Densitometry <b>1</b> Thin Section High Resolution With Planar Reconstructions <b>2</b> Thin Section High Resolution <b>3</b> Densitometry <b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>9</b> Thin Section High Resolution With 3D Reconstructions <b>L</b> Densitometry With Planar Reconstructions <b>M</b> Densitometry With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>4</b> Lungs, Both <b>7</b> Tracheobronchial Tree, Right <b>8</b> Tracheobronchial Tree, Left <b>9</b> Tracheobronchial Trees, Both <b>F</b> Trachea/Airways	<b>Z</b> None	<b>Z</b> None	<b>0</b> Thin Section High Resolution, Densitometry <b>1</b> Thin Section High Resolution With Planar Reconstructions <b>2</b> Thin Section High Resolution <b>3</b> Densitometry <b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>9</b> Thin Section High Resolution With 3D Reconstructions <b>L</b> Densitometry With Planar Reconstructions <b>M</b> Densitometry With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**B: RESPIRATORY SYSTEM**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>G</b> Lung Apices	<b>0</b> Gadodiamide & Caldiamide Na <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>G</b> Lung Apices	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

<b>B: IMAGING</b> <b>B: RESPIRATORY SYSTEM</b> <b>4: ULTRASONOGRAPHY:</b> Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.			
Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
<b>B</b> Pleura <b>C</b> Mediastinum	<b>Z</b> None	<b>Z</b> None	<b>0</b> Transesophageal <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****D: DIGESTIVE SYSTEM****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Esophagus <b>2</b> Stomach <b>3</b> Small Bowel <b>4</b> Colon <b>5</b> Upper GI <b>6</b> Upper GI and Small Bowel <b>9</b> Duodenum <b>B</b> Mouth/Oropharynx	<b>Z</b> None	<b>Z</b> None	<b>0</b> Biphasic Examination <b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>1</b> Esophagus <b>B</b> Mouth/Oropharynx	<b>3</b> Barium <b>4</b> Water Soluble <b>6</b> Barium and Air/Carbon Dioxide <b>X</b> Identification Not Requested (INR)	<b>B</b> Esophageal Tube <b>D</b> Oral	<b>0</b> Biphasic Examination <b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>2</b> Stomach <b>3</b> Small Bowel <b>5</b> Upper GI <b>6</b> Upper GI and Small Bowel <b>9</b> Duodenum	<b>3</b> Barium <b>4</b> Water Soluble <b>6</b> Barium and Air/Carbon Dioxide <b>X</b> Identification Not Requested (INR)	<b>D</b> Oral <b>T</b> Via Naso-Gastric Tube <b>V</b> Via Gastrostomy <b>W</b> Via Enteric Tube <b>X</b> Via Enterostomy	<b>0</b> Biphasic Examination <b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>2</b> Stomach <b>3</b> Small Bowel <b>5</b> Upper GI <b>6</b> Upper GI and Small Bowel <b>9</b> Duodenum	<b>5</b> Air/Carbon Dioxide	<b>T</b> Via Naso-Gastric Tube <b>V</b> Via Gastrostomy <b>W</b> Via Enteric Tube <b>X</b> Via Enterostomy	<b>0</b> Biphasic Examination <b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**D: DIGESTIVE SYSTEM**

**1: FLUOROSCOPY:** *(continued)*

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>4</b> Colon	<b>3</b> Barium <b>4</b> Water Soluble <b>5</b> Air/Carbon Dioxide <b>6</b> Barium and Air/Carbon Dioxide <b>X</b> Identification Not Requested (INR)	<b>9</b> Per Rectum <b>Y</b> Via Colostomy <b>Z</b> None	<b>0</b> Biphasic Examination <b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**D: DIGESTIVE SYSTEM**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Esophagus <b>2</b> Stomach <b>9</b> Duodenum <b>C</b> Rectum	<b>Z</b> None	<b>Z</b> None	<b>7</b> Endoluminal <b>Z</b> None
<b>7</b> Gastrointestinal Tract <b>8</b> Appendix	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None



**B: IMAGING**

**F: HEPATOBILIARY SYSTEM AND PANCREAS**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bile Ducts <b>3</b> Gallbladder and Bile Ducts <b>C</b> Complete Hepatobiliary System	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>C</b> Direct Contrast Injection	<b>N</b> Intraoperative

**B: IMAGING****F: HEPATOBILIARY SYSTEM AND PANCREAS****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bile Ducts <b>1</b> Biliary and Pancreatic Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>4</b> Gallbladder, Bile Ducts and Pancreatic Ducts <b>8</b> Pancreatic Ducts	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>7</b> Iodinated Oral Agent <b>X</b> Identification Not Requested (INR)	<b>D</b> Oral <b>F</b> Endoscopic <b>G</b> Percutaneous <b>H</b> Via T-Tube <b>J</b> Via Catheter	<b>3</b> Stimulation <b>N</b> Intraoperative <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****F: HEPATOBILIARY SYSTEM AND PANCREAS****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Complete Hepatobiliary System	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>9</b> Intra-Arterial, Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>B</b> Stationary Dynamic <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Complete Hepatobiliary System	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>B</b> Stationary Dynamic <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****F: HEPATOBILIARY SYSTEM AND PANCREAS****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>3</b> Ferrous Particles <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****F: HEPATOBILIARY SYSTEM AND PANCREAS****4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bile Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Complete Hepatobiliary System	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler	<b>X</b> Guidance for Invasive Procedure <b>Z</b> None
<b>0</b> Bile Ducts <b>2</b> Gallbladder <b>3</b> Gallbladder and Bile Ducts <b>5</b> Liver <b>6</b> Liver and Spleen <b>7</b> Pancreas <b>C</b> Complete Hepatobiliary System	<b>Z</b> None	<b>Z</b> None	<b>3</b> Endovascular <b>7</b> Endoluminal <b>Z</b> None

**B: IMAGING**

**G: ENDOCRINE SYSTEM**

**2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Adrenal Glands, Both <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>2</b> Adrenal Glands, Both <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING**

**G: ENDOCRINE SYSTEM**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Adrenal Glands, Both <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>2</b> Adrenal Glands, Both <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING**

**G: ENDOCRINE SYSTEM**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Adrenal Gland, Right <b>1</b> Adrenal Gland, Left <b>2</b> Adrenal Glands, Both <b>3</b> Parathyroid Glands <b>4</b> Thyroid Gland	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>X</b> Guidance for Invasive Procedure <b>Z</b> None



**B: IMAGING**

**H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral	<b>Z</b> None	<b>J</b> Implant <b>Z</b> None	<b>B</b> Biopsy Specimen <b>C</b> Post Screening Diagnostic <b>E</b> Stereotactic Guidance for Invasive Procedure <b>L</b> Screening <b>M</b> Diagnostic <b>X</b> Guidance for Invasive Procedure <b>Z</b> None
<b>3</b> Single Mammary Duct, Right <b>4</b> Single Mammary Duct, Left <b>5</b> Multiple Mammary Ducts, Right <b>6</b> Multiple Mammary Ducts, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>S</b> Propylidone in Peanut Oil <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING****H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>D</b> Subcutaneous, Head/Neck <b>F</b> Subcutaneous, Upper Extremity <b>G</b> Subcutaneous, Thorax <b>H</b> Subcutaneous, Abdomen and Pelvis <b>J</b> Subcutaneous, Lower Extremity	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>D</b> Subcutaneous, Head/Neck <b>F</b> Subcutaneous, Upper Extremity <b>G</b> Subcutaneous, Thorax <b>H</b> Subcutaneous, Abdomen and Pelvis <b>J</b> Subcutaneous, Lower Extremity	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None

**B: IMAGING**

**H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Breast, Right <b>1</b> Breast, Left <b>2</b> Breasts, Bilateral <b>7</b> Extremity, Upper <b>8</b> Extremity, Lower <b>9</b> Abdominal Wall <b>B</b> Chest Wall <b>C</b> Head and Neck	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING**

**L: MUSCULOSKELETAL SYSTEM, CONNECTIVE TISSUE**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Connective Tissue, Upper Extremity <b>1</b> Connective Tissue, Lower Extremity <b>2</b> Tendons, Upper Extremity <b>3</b> Tendons, Lower Extremity	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****N: SKULL AND FACIAL BONES****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Skull <b>1</b> Orbit, Right <b>2</b> Orbit, Left <b>3</b> Orbits, Bilateral <b>4</b> Nasal Bones <b>5</b> Facial Bones <b>6</b> Mandible <b>7</b> Temporomandibular Joint, Right <b>8</b> Temporomandibular Joint, Left <b>9</b> Temporomandibular Joints, Bilateral <b>B</b> Zygomatic Arch, Right <b>C</b> Zygomatic Arch, Left <b>D</b> Zygomatic Arches, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series <b>Z</b> None
<b>7</b> Temporomandibular Joint, Right <b>8</b> Temporomandibular Joint, Left <b>9</b> Temporomandibular Joints, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>L</b> Double Compartment <b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series <b>Z</b> None
<b>G</b> Tooth, Single <b>H</b> Teeth, Multiple <b>J</b> All Teeth/Full Mouth	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING****N: SKULL AND FACIAL BONES****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>7</b> Temporomandibular Joint, Right <b>8</b> Temporomandibular Joint, Left <b>9</b> Temporomandibular Joints, Bilateral	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>Z</b> None
<b>7</b> Temporomandibular Joint, Right <b>8</b> Temporomandibular Joint, Left <b>9</b> Temporomandibular Joints, Bilateral	<b>Z</b> None	<b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****N: SKULL AND FACIAL BONES****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Skull <b>3</b> Orbits, Bilateral <b>5</b> Facial Bones <b>6</b> Mandible <b>9</b> Temporomandibular Joints, Bilateral <b>F</b> Temporal Bones	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**N: SKULL AND FACIAL BONES**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>9</b> Temporomandibular Joints, Bilateral	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR) <b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>7</b> Cine Evaluation <b>Z</b> None



**B: IMAGING****P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left <b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series <b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>K</b> Double Contrast <b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>Z</b> None
<b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>K</b> Double Contrast <b>Z</b> None	<b>G</b> Tomography (Multiple Planes), Two Compartment <b>H</b> Tomography (Multiple Planes), Three Compartment <b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>V</b> Two Compartment <b>W</b> Three Compartment <b>Z</b> None

**B: IMAGING****P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left <b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>Z</b> None	<b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>Z</b> None
<b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>V</b> Two Compartment <b>W</b> Three Compartment

**B: IMAGING****P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Sternoclavicular Joint, Right <b>1</b> Sternoclavicular Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>5</b> Single Contrast, Intra-Articular <b>6</b> Double Contrast, Intra-Articular	<b>4</b> Planar Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>Q</b> Hands and Wrists, Bilateral <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>T</b> Upper Extremity, Right <b>U</b> Upper Extremity, Left <b>V</b> Upper Extremities, Bilateral <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):** *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>4</b> Intra-Venous <b>5</b> Single Contrast, Intra-Articular <b>6</b> Double Contrast, Intra-Articular <b>Z</b> None	<b>4</b> Planar Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>2</b> Sternoclavicular Joints, Bilateral <b>3</b> Acromioclavicular Joints, Bilateral <b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>2</b> Air	<b>4</b> Intra-Venous	<b>4</b> Planar Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>4</b> Clavicle, Right <b>5</b> Clavicle, Left <b>6</b> Scapula, Right <b>7</b> Scapula, Left <b>A</b> Humerus, Right <b>B</b> Humerus, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>N</b> Hand, Right <b>P</b> Hand, Left <b>Q</b> Hands and Wrists, Bilateral <b>R</b> Finger(s), Right <b>S</b> Finger(s), Left <b>T</b> Upper Extremity, Right <b>U</b> Upper Extremity, Left <b>V</b> Upper Extremities, Bilateral <b>W</b> Thorax <b>X</b> Ribs, Right <b>Y</b> Ribs, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>4</b> Intra-Venous <b>Z</b> None	<b>4</b> Planar Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>2</b> Intravascular <b>B</b> Intra-Articular <b>C</b> Intravascular, Unenhanced and Enhanced <b>D</b> Intra-Articular, Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>C</b> Hand/Finger Joint, Right <b>D</b> Hand/Finger Joint, Left <b>E</b> Upper Arm, Right <b>F</b> Upper Arm, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>J</b> Forearm, Right <b>K</b> Forearm, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING**

**P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>8</b> Shoulder, Right <b>9</b> Shoulder, Left <b>G</b> Elbow, Right <b>H</b> Elbow, Left <b>L</b> Wrist, Right <b>M</b> Wrist, Left <b>N</b> Hand, Right <b>P</b> Hand, Left	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>5</b> Single Contrast, Intra-Articular <b>6</b> Double Contrast, Intra-Articular <b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>Z</b> None

**B: IMAGING****Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>Z</b> None	<b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>Z</b> None



**B: IMAGING****Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>B</b> Tibia/Fibula, Right <b>C</b> Tibia/Fibula, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>R</b> Lower Extremity, Right <b>S</b> Lower Extremity, Left <b>V</b> Patella, Right <b>W</b> Patella, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>4</b> Intra-Venous <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>R</b> Lower Extremity, Right <b>S</b> Lower Extremity, Left <b>V</b> Patella, Right <b>W</b> Patella, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):** *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>5</b> Single Contrast, Intra-Articular <b>6</b> Double Contrast, Intra-Articular	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>X</b> Foot/Toe Joint, Right <b>Y</b> Foot/Toe Joint, Left	<b>2</b> Air	<b>5</b> Single Contrast, Intra-Articular <b>6</b> Double Contrast, Intra-Articular <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>2</b> Intravascular <b>C</b> Intravascular, Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>3</b> Femur, Right <b>4</b> Femur, Left <b>5</b> Thigh, Right <b>6</b> Thigh, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>D</b> Lower Leg, Right <b>F</b> Lower Leg, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left <b>J</b> Calcaneus, Right <b>K</b> Calcaneus, Left <b>L</b> Foot, Right <b>M</b> Foot, Left <b>P</b> Toe(s), Right <b>Q</b> Toe(s), Left <b>V</b> Patella, Right <b>W</b> Patella, Left	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>7</b> Knee, Right <b>8</b> Knee, Left <b>G</b> Ankle, Right <b>H</b> Ankle, Left	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>B</b> Intra-Articular <b>D</b> Intra-Articular, Unenhanced and Enhanced	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Hip, Right <b>1</b> Hip, Left <b>2</b> Hips, Bilateral <b>7</b> Knee, Right <b>8</b> Knee, Left <b>9</b> Knees, Bilateral	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>B</b> Dynamic Stress <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING****R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE****0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>7</b> Thoracic Spine <b>8</b> Thoracolumbar Junction <b>9</b> Lumbar Spine <b>B</b> Lumbosacral Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx <b>G</b> Entire Spine <b>H</b> Sternum	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series <b>Z</b> None
<b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>D</b> Sacroiliac Joints	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>M</b> 1-3 Injection Sites <b>N</b> 4-6 Injection Sites <b>Q</b> 7-10 Injection Sites	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>P</b> Limited Study <b>R</b> Standard Evaluation plus Supplemental Views <b>T</b> Standard Film Series <b>Z</b> None

**B: IMAGING****R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>7</b> Thoracic Spine <b>8</b> Thoracolumbar Junction <b>9</b> Lumbar Spine <b>B</b> Lumbosacral Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx <b>G</b> Entire Spine <b>H</b> Sternum	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>2</b> Videofluoroscopy <b>P</b> Limited Study <b>Z</b> None
<b>0</b> Cervical Spine <b>1</b> Cervical Disc(s) <b>2</b> Thoracic Disc(s) <b>3</b> Lumbar Disc(s) <b>4</b> Cervical Facet Joint(s) <b>5</b> Thoracic Facet Joint(s) <b>6</b> Lumbar Facet Joint(s) <b>7</b> Thoracic Spine <b>8</b> Thoracolumbar Junction <b>9</b> Lumbar Spine <b>B</b> Lumbosacral Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx <b>G</b> Entire Spine <b>H</b> Sternum	<b>Z</b> None	<b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>G</b> Entire Spine	<b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>7</b> Intrathecal	<b>Z</b> None

**B: IMAGING****R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>4</b> Intra-Venous <b>7</b> Intrathecal <b>8</b> Intra-Discal <b>B</b> Intra-Articular	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>D</b> Sacroiliac Joints <b>F</b> Sacrum and Coccyx	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE**

**2: COMPUTERIZED TOMOGRAPHY (CT SCAN):** *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx	<b>2</b> Air	<b>B</b> Intra-Articular <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None



**B: IMAGING****R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>C</b> Pelvis <b>F</b> Sacrum and Coccyx	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Cervical Spine <b>7</b> Thoracic Spine <b>9</b> Lumbar Spine <b>F</b> Sacrum and Coccyx	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>N</b> Intraoperative <b>Z</b> None

**B: IMAGING**

**T: URINARY SYSTEM**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>4</b> IV Contrast <b>C</b> Direct Contrast Injection	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>N</b> Intraoperative <b>P</b> Limited Study <b>Z</b> None
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes) <b>N</b> Intraoperative <b>P</b> Limited Study <b>Z</b> None

**B: IMAGING****T: URINARY SYSTEM****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop <b>D</b> Kidney and Ureter and Bladder, Right <b>F</b> Kidney and Ureter and Bladder, Left <b>G</b> Ileal Loop, Ureters and Kidneys	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>5</b> Air/Carbon Dioxide <b>X</b> Identification Not Requested (INR)	<b>3</b> Intra-Arterial (IA) Contrast <b>4</b> Intra-Venous (IV) Contrast <b>C</b> Direct Contrast <b>R</b> Combined IV and Direct <b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>4</b> Kidneys, Ureters and Bladder <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>B</b> Bladder and Urethra <b>C</b> Ileal Diversion Loop <b>D</b> Kidney and Ureter and Bladder, Right <b>F</b> Kidney and Ureter and Bladder, Left <b>G</b> Ileal Loop, Ureters and Kidneys	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**T: URINARY SYSTEM**

**2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>9</b> Kidney Transplant	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>6</b> Limited Localizations for Therapy <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>9</b> Kidney Transplant	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>6</b> Limited Localizations for Therapy <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****T: URINARY SYSTEM****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bladder	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>T</b> Endorectal Coil With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Bladder	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>T</b> Endorectal Coil With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>9</b> Kidney Transplant	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>9</b> Kidney Transplant	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**T: URINARY SYSTEM**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Bladder <b>1</b> Kidney, Right <b>2</b> Kidney, Left <b>3</b> Kidneys, Both <b>5</b> Urethra <b>6</b> Ureter, Right <b>7</b> Ureter, Left <b>8</b> Ureters, Bilateral <b>9</b> Kidney Transplant <b>J</b> Both Kidneys and Bladder	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>1</b> Transrectal <b>4</b> Other Intraluminal <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING**

**U: FEMALE REPRODUCTIVE SYSTEM**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>6</b> Uterus <b>8</b> Uterus and Fallopian Tubes <b>9</b> Vagina	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>N</b> Intraoperative <b>Z</b> None



**B: IMAGING****U: FEMALE REPRODUCTIVE SYSTEM****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>6</b> Uterus <b>8</b> Uterus and Fallopian Tubes <b>9</b> Vagina	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>N</b> Intraoperative <b>Z</b> None
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>6</b> Uterus <b>8</b> Uterus and Fallopian Tubes <b>9</b> Vagina	<b>Z</b> None	<b>Z</b> None	<b>N</b> Intraoperative <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**U: FEMALE REPRODUCTIVE SYSTEM**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>9</b> Vagina <b>B</b> Pregnant Uterus <b>C</b> Uterus and Ovaries	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>D</b> Endovaginal Coil <b>S</b> Endovaginal Coil With 3D Reconstructions <b>T</b> Endorectal Coil With 3D Reconstructions <b>Z</b> None
<b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>9</b> Vagina <b>B</b> Pregnant Uterus <b>C</b> Uterus and Ovaries	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>D</b> Endovaginal Coil <b>S</b> Endovaginal Coil With 3D Reconstructions <b>T</b> Endorectal Coil With 3D Reconstructions <b>Z</b> None

**B: IMAGING**

**U: FEMALE REPRODUCTIVE SYSTEM**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Fallopian Tube, Right <b>1</b> Fallopian Tube, Left <b>2</b> Fallopian Tubes, Bilateral <b>3</b> Ovary, Right <b>4</b> Ovary, Left <b>5</b> Ovaries, Bilateral <b>6</b> Uterus <b>C</b> Uterus and Ovaries	<b>1</b> Saline <b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>6</b> Transperineal <b>8</b> Transvaginal <b>V</b> Transperineal, Guidance for Invasive Procedure <b>W</b> Transvaginal, Guidance for Invasive Procedure <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING**

**V: MALE REPRODUCTIVE SYSTEM**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Corpora Cavernosa <b>1</b> Epididymis, Right <b>2</b> Epididymis, Left <b>3</b> Prostate <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>8</b> Vasa Vasorum	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>L</b> Ethiodized Oil <b>S</b> Propylidone in Peanut Oil <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>Z</b> None

**B: IMAGING**

**V: MALE REPRODUCTIVE SYSTEM**

**1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Corpora Cavernosa <b>8</b> Vasa Vasorum	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>4</b> Pharmacologic Stimulation and Pressure Monitoring <b>N</b> Intraoperative <b>Z</b> None
<b>0</b> Corpora Cavernosa <b>8</b> Vasa Vasorum	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**V: MALE REPRODUCTIVE SYSTEM**

**2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>3</b> Prostate	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>6</b> Limited Localizations for Therapy <b>X</b> Guidance for Invasive Procedures
<b>3</b> Prostate	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>6</b> Limited Localizations for Therapy <b>X</b> Guidance for Invasive Procedures

**B: IMAGING****V: MALE REPRODUCTIVE SYSTEM****3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Corpora Cavernosa <b>4</b> Scrotum <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>7</b> Testicles, Both	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Corpora Cavernosa <b>4</b> Scrotum <b>5</b> Testicle, Right <b>6</b> Testicle, Left <b>7</b> Testicles, Both	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>3</b> Prostate	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>R</b> Endorectal Coil, Guidance for Invasive Procedures <b>T</b> Endorectal Coil With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures
<b>3</b> Prostate	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>C</b> Endorectal Coil <b>R</b> Endorectal Coil, Guidance for Invasive Procedures <b>T</b> Endorectal Coil With 3D Reconstructions <b>X</b> Guidance for Invasive Procedures

**B: IMAGING**

**V: MALE REPRODUCTIVE SYSTEM**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>4</b> Scrotum <b>9</b> Prostate and Seminal Vesicles <b>B</b> Penis	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>1</b> Transrectal <b>Z</b> None



**B: IMAGING**

**W: ANATOMICAL REGIONS**

**0: PLAIN RADIOGRAPHY:**

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>0</b> AP/PA View <b>1</b> AP/PA and Lateral Views <b>2</b> AP, Lateral and Oblique Views <b>6</b> AP/PA Inspiration, Expiration and Lateral <b>9</b> Abdominal Series <b>D</b> Decubitus View(s), (R,L)
<b>3</b> Chest	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>0</b> AP/PA View <b>1</b> AP/PA and Lateral Views <b>3</b> AP/PA, Lateral and Decubitus View(s) <b>4</b> AP/PA, Lateral and Lordotic View(s) <b>5</b> AP/PA Inspiration and Expiration <b>6</b> AP/PA Inspiration, Expiration and Lateral <b>7</b> Lateral View <b>8</b> Lordotic View <b>D</b> Decubitus View(s), (R,L) <b>F</b> Oblique Views
<b>3</b> Chest	<b>Z</b> None	<b>Z</b> None	<b>J</b> Tomography (One Plane) <b>K</b> Tomography (Multiple Planes)
<b>B</b> All Long Bones <b>C</b> Lower Extremity <b>J</b> Upper Extremity <b>K</b> Whole Body <b>L</b> Entire Skeleton <b>M</b> Total Body, Infant	<b>Z</b> None	<b>P</b> Portable <b>Z</b> None	<b>0</b> AP/PA View <b>1</b> AP/PA and Lateral Views <b>2</b> AP, Lateral and Oblique Views <b>7</b> Lateral View

**B: IMAGING****W: ANATOMICAL REGIONS****1: FLUOROSCOPY:**

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>1</b> Abdomen and Pelvis <b>9</b> Head and Neck <b>C</b> Lower Extremity <b>J</b> Upper Extremity	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>2</b> Air <b>X</b> Identification Not Requested (INR)	<b>Z</b> None	<b>1</b> Foreign Body Localization <b>Z</b> None
<b>1</b> Abdomen and Pelvis <b>9</b> Head and Neck <b>C</b> Lower Extremity <b>J</b> Upper Extremity	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>S</b> Sinus Tract Injection	<b>Z</b> None
<b>1</b> Abdomen and Pelvis <b>9</b> Head and Neck <b>C</b> Lower Extremity <b>J</b> Upper Extremity	<b>Z</b> None	<b>Z</b> None	<b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING****W: ANATOMICAL REGIONS****2: COMPUTERIZED TOMOGRAPHY (CT SCAN):**

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>4</b> Chest and Abdomen <b>5</b> Chest Abdomen and Pelvis <b>8</b> Head <b>9</b> Head and Neck <b>F</b> Neck <b>G</b> Pelvic Region	<b>0</b> High Osmolar <b>1</b> Low Osmolar <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>4</b> Chest and Abdomen <b>5</b> Chest Abdomen and Pelvis <b>8</b> Head <b>9</b> Head and Neck <b>F</b> Neck <b>G</b> Pelvic Region	<b>Z</b> None	<b>Z</b> None	<b>4</b> Planar Reconstructions <b>5</b> 3D Reconstructions <b>7</b> One Plane With 3D Reconstructions <b>C</b> Two Planes With 3D Reconstructions <b>D</b> One Plane With Planar Reconstructions <b>F</b> Two Planes With Planar Reconstructions <b>G</b> One Plane <b>H</b> Two Planes <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**W: ANATOMICAL REGIONS**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdomen <b>8</b> Head <b>F</b> Neck <b>G</b> Pelvic Region <b>H</b> Retroperitoneum <b>P</b> Brachial Plexus	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>0</b> Abdomen <b>8</b> Head <b>F</b> Neck <b>G</b> Pelvic Region <b>H</b> Retroperitoneum <b>P</b> Brachial Plexus	<b>Z</b> None	<b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None
<b>3</b> Chest	<b>0</b> Gadodiamide & Caldiamide Na <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>X</b> Guidance for Invasive Procedures <b>Z</b> None

**B: IMAGING**

**W: ANATOMICAL REGIONS**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Abdomen <b>1</b> Abdomen and Pelvis <b>G</b> Pelvic Region	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>8</b> Transvaginal <b>P</b> Limited Study <b>W</b> Transvaginal, Guidance for Invasive Procedure <b>X</b> Guidance for Invasive Procedure <b>Z</b> None
<b>F</b> Neck	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>P</b> Limited Study <b>X</b> Guidance for Invasive Procedure <b>Z</b> None

**B: IMAGING**

**Y: FETUS & OBSTETRICAL**

**3: MAGNETIC RESONANCE IMAGING (MRI):**

Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>0</b> Fetal Head <b>1</b> Fetal Heart <b>2</b> Fetal Thorax <b>3</b> Fetal Abdomen <b>4</b> Fetal Spine <b>5</b> Fetal Extremities <b>6</b> Entire Fetus	<b>0</b> Gadodiamide & Caldiamide Na <b>1</b> Gadopentetate Dimeglumine <b>2</b> Gadoteridol <b>X</b> Identification Not Requested (INR)	<b>0</b> Unenhanced and Enhanced <b>Z</b> None	<b>5</b> 3D Reconstructions <b>Z</b> None
<b>0</b> Fetal Head <b>1</b> Fetal Heart <b>2</b> Fetal Thorax <b>3</b> Fetal Abdomen <b>4</b> Fetal Spine <b>5</b> Fetal Extremities <b>6</b> Entire Fetus	<b>Z</b> None	<b>Z</b> None	<b>Z</b> None

**B: IMAGING**

**Y: FETUS & OBSTETRICAL**

**4: ULTRASONOGRAPHY:**

Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

<b>Part Character 4</b>	<b>Contrast Character 5</b>	<b>Contrast/Qualifier Character 6</b>	<b>Qualifier Character 7</b>
<b>7</b> Fetal Umbilical Cord <b>8</b> Placenta	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>P</b> Limited Study <b>Z</b> None
<b>9</b> First Trimester, Single Fetus <b>B</b> First Trimester, Multiple Gestation <b>C</b> Second Trimester, Single Fetus <b>D</b> Second Trimester, Multiple Gestation <b>F</b> Third Trimester, Single Fetus <b>G</b> Third Trimester, Multiple Gestation	<b>Z</b> None	<b>C</b> With Color Flow <b>D</b> With Doppler <b>G</b> With Color and Doppler <b>Z</b> None	<b>5</b> Endovaginal Probe <b>F</b> Endovaginal Probe, Limited Study <b>G</b> Endovaginal Probe, Biophysical Profile <b>H</b> Endovaginal Probe, Level II Evaluation <b>J</b> Endovaginal Probe, Guidance for Invasive Procedure <b>P</b> Limited Study <b>R</b> Routine Study <b>S</b> Biophysical Profile <b>T</b> Level II Evaluation <b>X</b> Guidance for Invasive Procedure <b>Z</b> None